

After Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP

HAAT 510.0 m, ATV ERP 222.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109610	1300.9
lost to ATV IX only	109610	1300.9
lost to all IX	109610	1300.9

Potential Interfering Stations Included in above Scenario 2

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO BPCDT NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCAMSL 695.4 m
Antenna 999999999999999

Due to interference to the following station and scenario: 2

43D IL CHICAGO BPCDT 20080619AIL
ERP 222.00 kW HAAT 510.0 m RCAMSL 689.1 m
Antenna CDB 00000000087506

Percent Service lost without proposal:	0.0	to BPCDT	20080619AIL
Percent Service lost with proposal:	0.3	to BPCDT	20080619AIL

Result key: 5
Scenario 3 Affected station 6
Before Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP

HAAT 510.0 m, ATV ERP 222.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47256	819.1
lost to ATV IX only	47256	819.1
lost to all IX	47256	819.1

Potential Interfering Stations Included in above Scenario 3

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLCDT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP

HAAT 510.0 m, ATV ERP 222.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	76902	1048.0
lost to ATV IX only	76902	1048.0
lost to all IX	76902	1048.0

Potential Interfering Stations Included in above Scenario 3

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDDT	20060717AAG	LIC
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLCDDT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO	BPCDT	NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCAMSL 695.4 m		
Antenna 9999999999999999		

Due to interference to the following station and scenario: 3

43D IL CHICAGO	BPCDT	20080619AIL
ERP 222.00 kW HAAT 510.0 m RCAMSL 689.1 m		
Antenna CDB 00000000087506		

Percent Service lost without proposal:	0.0	to BPCDT	20080619AIL
Percent Service lost with proposal:	0.3	to BPCDT	20080619AIL

Result key: 6
Scenario 4 Affected station 6
Before Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP

HAAT 510.0 m, ATV ERP 222.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	79679	1064.0
lost to ATV IX only	79679	1064.0
lost to all IX	79679	1064.0

Potential Interfering Stations Included in above Scenario 4

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDDT	20060717AAG	LIC
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP
HAAT 510.0 m, ATV ERP 222.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	107947	1288.9
lost to ATV IX only	107947	1288.9
lost to all IX	107947	1288.9

Potential Interfering Stations Included in above Scenario 4

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO BPCDT NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCAMSL 695.4 m
Antenna 9999999999999999

Due to interference to the following station and scenario: 4

43D IL CHICAGO BPCDT 20080619AIL
ERP 222.00 kW HAAT 510.0 m RCAMSL 689.1 m
Antenna CDB 00000000087506

Percent Service lost without proposal:	0.0	to BPCDT	20080619AIL
Percent Service lost with proposal:	0.3	to BPCDT	20080619AIL

Result key: 7
Scenario 5 Affected station 6
Before Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP
HAAT 510.0 m, ATV ERP 222.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	82928	1160.4
lost to ATV IX only	82928	1160.4
lost to all IX	82928	1160.4

Potential Interfering Stations Included in above Scenario 5

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP
HAAT 510.0 m, ATV ERP 222.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	111123	1377.2
lost to ATV IX only	111123	1377.2
lost to all IX	111123	1377.2

Potential Interfering Stations Included in above Scenario 5

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO BPCDT NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCMSL 695.4 m
Antenna 99999999999999

Due to interference to the following station and scenario: 5

43D IL CHICAGO BPCDT 20080619AIL
ERP 222.00 kW HAAT 510.0 m RCMSL 689.1 m
Antenna CDE 00000000087506

Percent Service lost without proposal:	0.0	to BPCDT	20080619AIL
Percent Service lost with proposal:	0.3	to BPCDT	20080619AIL

Result key: 8
Scenario 6 Affected station 6
Before Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP
HAAT 510.0 m, ATV ERP 222.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	48842	903.4
lost to ATV IX only	48842	903.4
lost to all IX	48842	903.4

Potential Interfering Stations Included in above Scenario 6

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLCDT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP

HAAT 510.0 m, ATV ERP 222.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	78415	1124.2
lost to ATV IX only	78415	1124.2
lost to all IX	78415	1124.2

Potential Interfering Stations Included in above Scenario 6

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLCDT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO BPCDT NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCAMSL 695.4 m
Antenna 999999999999999

Due to interference to the following station and scenario: 6

43D IL CHICAGO BPCDT 20080619AIL
ERP 222.00 kW HAAT 510.0 m RCAMSL 689.1 m
Antenna CDB 00000000087506

Percent Service lost without proposal:	0.0	to BPCDT	20080619AIL
Percent Service lost with proposal:	0.3	to BPCDT	20080619AIL

Result key: 9
Scenario 7 Affected station 6
Before Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP

HAAT 510.0 m, ATV ERP 222.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	81265	1148.3
lost to ATV IX only	81265	1148.3
lost to all IX	81265	1148.3

Potential Interfering Stations Included in above Scenario 7

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP
HAAT 510.0 m, ATV ERP 222.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109460	1365.1
lost to ATV IX only	109460	1365.1
lost to all IX	109460	1365.1

Potential Interfering Stations Included in above Scenario 7

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO BPCDT NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCAMSL 695.4 m
Antenna 999999999999999

Due to interference to the following station and scenario: 7

43D IL CHICAGO BPCDT 20080619AIL
ERP 222.00 kW HAAT 510.0 m RCAMSL 689.1 m
Antenna CDB 00000000087506

Percent Service lost without proposal:	0.0	to BPCDT	20080619AIL
Percent Service lost with proposal:	0.3	to BPCDT	20080619AIL

Result key: 10
Scenario 8 Affected station 6
Before Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP
HAAT 510.0 m, ATV ERP 222.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	46437	879.3
lost to ATV IX only	46437	879.3
lost to all IX	46437	879.3

Potential Interfering Stations Included in above Scenario 8

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BPCDT 20080619AIL APP
HAAT 510.0 m, ATV ERP 222.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9329572	27351.1
not affected by terrain losses	9329361	27339.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	76010	1100.1
lost to ATV IX only	76010	1100.1
lost to all IX	76010	1100.1

Potential Interfering Stations Included in above Scenario 8

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO BPCDT NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCAMSL 695.4 m
Antenna 9999999999999999

Due to interference to the following station and scenario: 8

43D IL CHICAGO BPCDT 20080619AIL
ERP 222.00 kW HAAT 510.0 m RCAMSL 689.1 m
Antenna CDB 00000000087506

Percent Service lost without proposal:	0.0	to BPCDT	20080619AIL
Percent Service lost with proposal:	0.3	to BPCDT	20080619AIL

Proposed station is MX

44A IL CHICAGO	BPCDT	NEWWLSDT44	APP
43A IL CHICAGO	BPCDT	20080619AIL	APP

Proposal MX with BPCDT 20080619AIL scenario 1 of station 6

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	WCPX	CHICAGO IL	BLCDT	-20010226ABH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist (km)	Status	Application	Ref. No.
44	WLS-TV	CHICAGO IL	0.0	APP	BPCDT	-NEWWLSDT44
42	WQRF-TV	ROCKFORD IL	134.5	CP MOD	BMPCDT	-20070207ABW
42	WNDU-TV	SOUTH BEND IN	121.9	LIC	BLCDT	-20060717AAG
42	WNDU-TV	SOUTH BEND IN	121.8	APP	BPCDT	-20080619AAB
43	KFXB	DUBUQUE IA	255.8	APP	BMPCDT	-20080619ALC
43	KFXB	DUBUQUE IA	255.8	CP	BPCDT	-19991028ACY
43	KFXB	DUBUQUE IA	255.8	APP	BDSTA	-20080229AAC
43	WTVS	DETROIT MI	373.0	LIC	BLEDT	-20001117ABV
43	WTVS	DETROIT MI	373.0	APP	BPEDT	-20080620AAL
43	WWRS-TV	MAYVILLE WI	187.8	APP	BPCDT	-20080618ATT
43	WWRS-TV	MAYVILLE WI	187.8	LIC	BLCDT	-20050825AEW
44	WWAZ-TV	FOND DU LAC WI	188.0	CP MOD	BMPCDT	-20040209ABG

Total scenarios = 12

Result key: 11
Scenario 1 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	36987	718.9
lost to ATV IX only	36987	718.9
lost to all IX	36987	718.9

Potential Interfering Stations Included in above Scenario 1

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BLCDT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	40396	783.2
lost to ATV IX only	40396	783.2
lost to all IX	40396	783.2

Potential Interferring Stations Included in above Scenario 1

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BLCDT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

Result key: 12
Scenario 2 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67391	1028.1
lost to ATV IX only	67391	1028.1
lost to all IX	67391	1028.1

Potential Interferring Stations Included in above Scenario 2

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70800	1092.4
lost to ATV IX only	70800	1092.4
lost to all IX	70800	1092.4

Potential Interferring Stations Included in above Scenario 2

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

Result key: 13
Scenario 3 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47171	751.0
lost to ATV IX only	47171	751.0
lost to all IX	47171	751.0

Potential Interferring Stations Included in above Scenario 3

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLC DT	20060717AAG	LIC
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLC DT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50580	815.3
lost to ATV IX only	50580	815.3
lost to all IX	50580	815.3

Potential Interferring Stations Included in above Scenario 3

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLC DT	20060717AAG	LIC
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLC DT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

Result key: 14
Scenario 4 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66954	1024.1
lost to ATV IX only	66954	1024.1
lost to all IX	66954	1024.1

Potential Interfering Stations Included in above Scenario 4

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70363	1088.4
lost to ATV IX only	70363	1088.4
lost to all IX	70363	1088.4

Potential Interfering Stations Included in above Scenario 4

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

Result key: 15
Scenario 5 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66954	1024.1
lost to ATV IX only	66954	1024.1
lost to all IX	66954	1024.1

Potential Interfering Stations Included in above Scenario 5

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDT	20060717AAG	LIC
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70363	1088.4
lost to ATV IX only	70363	1088.4
lost to all IX	70363	1088.4

Potential Interferring Stations Included in above Scenario 5

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLC DT	20060717AAG	LIC
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLS DT44	APP

Result key: 16
Scenario 6 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	36987	718.9
lost to ATV IX only	36987	718.9
lost to all IX	36987	718.9

Potential Interferring Stations Included in above Scenario 6

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLC DT	20060717AAG	LIC
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BLC DT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	40396	783.2
lost to ATV IX only	40396	783.2
lost to all IX	40396	783.2

Potential Interferring Stations Included in above Scenario 6

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BLCDDT	20060717AAG	LIC
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BLCDDT	20050825AEW	LIC
44A IL CHICAGO	BPCDDT	NEWWLSDDT44	APP

Result key: 17
Scenario 7 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLCDDT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	74084	1108.5
lost to ATV IX only	74084	1108.5
lost to all IX	74084	1108.5

Potential Interferring Stations Included in above Scenario 7

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BPCDDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BLCDDT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	77493	1172.7
lost to ATV IX only	77493	1172.7
lost to all IX	77493	1172.7

Potential Interferring Stations Included in above Scenario 7

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BPCDDT	20080618ATT	APP
44A IL CHICAGO	BPCDDT	NEWWLSDDT44	APP

Result key: 18
Scenario 8 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	53864	831.3
lost to ATV IX only	53864	831.3
lost to all IX	53864	831.3

Potential Interferring Stations Included in above Scenario 8

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLC DT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	57273	895.6
lost to ATV IX only	57273	895.6
lost to all IX	57273	895.6

Potential Interferring Stations Included in above Scenario 8

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BMPCDT	20080619ALC	APP
43A WI MAYVILLE	BLC DT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLS DT44	APP

Result key: 19
Scenario 9 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	73647	1104.4
lost to ATV IX only	73647	1104.4
lost to all IX	73647	1104.4

Potential Interferring Stations Included in above Scenario 9

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	77056	1168.7
lost to ATV IX only	77056	1168.7
lost to all IX	77056	1168.7

Potential Interferring Stations Included in above Scenario 9

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

Result key: 20
Scenario 10 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	43680	799.2
lost to ATV IX only	43680	799.2
lost to all IX	43680	799.2

Potential Interferring Stations Included in above Scenario 10

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BLC DT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47089	863.5
lost to ATV IX only	47089	863.5
lost to all IX	47089	863.5

Potential Interfering Stations Included in above Scenario 10

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BPCDT	19991028ACY	CP
43A WI MAYVILLE	BLC DT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLS DT44	APP

Result key: 21
Scenario 11 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	73647	1104.4
lost to ATV IX only	73647	1104.4
lost to all IX	73647	1104.4

Potential Interfering Stations Included in above Scenario 11

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP

After Analysis

Results for: 43A IL CHICAGO BLC DT 20010226ABH LIC

HAAT 510.0 m, ATV ERP 200.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	77056	1168.7
lost to ATV IX only	77056	1168.7
lost to all IX	77056	1168.7

Potential Interferring Stations Included in above Scenario 11

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BPCDT	20080618ATT	APP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

Result key: 22
Scenario 12 Affected station 7
Before Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	43680	799.2
lost to ATV IX only	43680	799.2
lost to all IX	43680	799.2

Potential Interferring Stations Included in above Scenario 12

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BLCDT	20050825AEW	LIC

After Analysis

Results for: 43A IL CHICAGO BLCDT 20010226ABH LIC
HAAT 510.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9300482	26824.1
not affected by terrain losses	9300264	26812.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47089	863.5
lost to ATV IX only	47089	863.5
lost to all IX	47089	863.5

Potential Interferring Stations Included in above Scenario 12

42A IL ROCKFORD	BMPCDT	20070207ABW	CP
42A IN SOUTH BEND	BPCDT	20080619AAB	APP
43A IA DUBUQUE	BDSTA	20080229AAC	APP
43A WI MAYVILLE	BLCDT	20050825AEW	LIC
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	WWRN-TV	MAYVILLE WI	BPCDT	-20080618ATT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
44	WLS-TV	CHICAGO IL	187.8	APP	BPCDT	-NEWWLSDT44
42	WQRF-TV	ROCKFORD IL	138.1	CP MOD	BMPCDT	-20070207ABW
42	WPNE	GREEN BAY WI	116.0	LIC	BMLEDT	-20040818AAP
43	KFXB	DUBUQUE IA	198.4	APP	BMPCDT	-20080619ALC
43	KFXB	DUBUQUE IA	198.4	CP	BPCDT	-19991028ACY
43	KFXB	DUBUQUE IA	198.4	APP	BDSTA	-20080229AAC
43	WCPX	CHICAGO IL	186.1	APP	BPCDT	-20080619AIL
43	WCPX	CHICAGO IL	187.8	LIC	BLCDT	-20010226ABH
44	WWAZ-TV	FOND DU LAC WI	0.3	CP MOD	BMPCDT	-20040209ABG

Proposal causes no interference

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	WWRN-TV	MAYVILLE WI	BLCDT	-20050825AEW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
44	WLS-TV	CHICAGO IL	187.8	APP	BPCDT	-NEWWLSDT44
42	WQRF-TV	ROCKFORD IL	138.1	CP MOD	BMPCDT	-20070207ABW
42	WPNE	GREEN BAY WI	116.0	LIC	BMLEDT	-20040818AAP
43	KFXB	DUBUQUE IA	198.4	APP	BMPCDT	-20080619ALC
43	KFXB	DUBUQUE IA	198.4	CP	BPCDT	-19991028ACY
43	KFXB	DUBUQUE IA	198.4	APP	BDSTA	-20080229AAC
43	WCPX	CHICAGO IL	186.1	APP	BPCDT	-20080619AIL
43	WCPX	CHICAGO IL	187.8	LIC	BLCDT	-20010226ABH
44	WWAZ-TV	FOND DU LAC WI	0.3	CP MOD	BMPCDT	-20040209ABG

Proposal causes no interference

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application Ref. No.
44	WRSP-TV	SPRINGFIELD IL	BDSTA -WRSP44APPB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
44	WLS-TV	CHICAGO IL	276.8	APP	BPCDT -NEWWLSDT44
43	KTVI	ST LOUIS MO	161.6	LIC	BLCDT -20040903AAY
44	WDTI	INDIANAPOLIS IN	277.0	LIC	BMPEDT -WDTI44APPB
44	WDTI	INDIANAPOLIS IN	276.7	CP MOD	BMPEDT -20070523ACG
44	WDTI	INDIANAPOLIS IN	276.7	CP	BPEDT -20080617AEQ
44	WKON	OWENTON KY	423.8	LIC	BLEDT -20011121ABI
44	KYTV	SPRINGFIELD MO	421.4	LIC	BLCDT -20020213AAA
44	WWAZ-TV	FOND DU LAC WI	411.7	CP MOD	BMPCDT -20040209ABG

Total scenarios = 1

Result key: 23

Scenario 1 Affected station 10

Before Analysis

Results for: 44A IL SPRINGFIELD BDSTA WRSP44APPB LIC

HAAT 416.0 m, ATV ERP 335.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	882917	29029.0
not affected by terrain losses	881717	28993.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	413	16.0
lost to ATV IX only	413	16.0
lost to all IX	413	16.0

Potential Interfering Stations Included in above Scenario 1

43A MO ST LOUIS BLCDT 20040903AAY LIC

After Analysis

Results for: 44A IL SPRINGFIELD BDSTA WRSP44APPB LIC

HAAT 416.0 m, ATV ERP 335.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	882917	29029.0
not affected by terrain losses	881717	28993.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	712	40.0
lost to ATV IX only	712	40.0
lost to all IX	712	40.0

Potential Interfering Stations Included in above Scenario 1

43A MO ST LOUIS BLC DT 20040903AAY LIC
44A IL CHICAGO BPC DT NEWWLS DT44 APP

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	WRSP-TV	SPRINGFIELD IL	BLC DT	-20050317ADQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist (km)	Status	Application	Ref. No.
44	WLS-TV	CHICAGO IL	276.8	APP	BPC DT	-NEWWLS DT44
43	KTVI	ST LOUIS MO	161.6	LIC	BLC DT	-20040903AAY
44	WDTI	INDIANAPOLIS IN	277.0	LIC	BMPEDT	-WDTI44APPB
44	WDTI	INDIANAPOLIS IN	276.7	CP MOD	BMPEDT	-20070523ACG
44	WDTI	INDIANAPOLIS IN	276.7	CP	BPEDT	-20080617AEQ
44	WKON	OWENTON KY	423.8	LIC	BLEDT	-20011121ABI
44	KYTV	SPRINGFIELD MO	421.4	LIC	BLC DT	-20020213AAA
44	WWAZ-TV	FOND DU LAC WI	411.7	CP MOD	BMPEDT	-20040209ABG

Total scenarios = 1

Result key: 24
Scenario 1 Affected station 11
Before Analysis

Results for: 44A IL SPRINGFIELD BLC DT 20050317ADQ LIC
HAAT 415.0 m, ATV ERP 335.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	883288	29105.0
not affected by terrain losses	882088	29069.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	449	20.0
lost to ATV IX only	449	20.0
lost to all IX	449	20.0

Potential Interfering Stations Included in above Scenario 1

43A MO ST LOUIS BLC DT 20040903AAY LIC

After Analysis

Results for: 44A IL SPRINGFIELD BLC DT 20050317ADQ LIC
HAAT 415.0 m, ATV ERP 335.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	883288	29105.0
not affected by terrain losses	882088	29069.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	748	48.0
lost to ATV IX only	748	48.0
lost to all IX	748	48.0

Potential Interfering Stations Included in above Scenario 1

43A MO ST LOUIS BLC DT 20040903AAY LIC
44A IL CHICAGO BPC DT NEWWLS DT44 APP

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	WRSP-TV	SPRINGFIELD IL	BPC DT	-20080620AGF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
44	WLS-TV	CHICAGO IL	276.8	APP	BPC DT	-NEWWLS DT44
43	KTVI	ST LOUIS MO	161.6	LIC	BLC DT	-20040903AAY
44	WDTI	INDIANAPOLIS IN	277.0	LIC	BMPEDT	-WDTI44APPB
44	WDTI	INDIANAPOLIS IN	276.7	CP MOD	BMPEDT	-20070523ACG
44	WDTI	INDIANAPOLIS IN	276.7	CP	BPEDT	-20080617AEQ
44	WKON	OWENTON KY	423.8	LIC	BLEDT	-20011121ABI
44	KYTV	SPRINGFIELD MO	421.4	LIC	BLC DT	-20020213AAA
44	WWAZ-TV	FOND DU LAC WI	411.7	CP MOD	BMPC DT	-20040209ABG

Total scenarios = 1

Result key: 25
Scenario 1 Affected station 12
Before Analysis

Results for: 44A IL SPRINGFIELD BPC DT 20080620AGF CP
HAAT 415.0 m, ATV ERP 750.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1101646	33556.4
not affected by terrain losses	1098559	33452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3319	148.0
lost to ATV IX only	3319	148.0
lost to all IX	3319	148.0

Potential Interfering Stations Included in above Scenario 1

43A MO ST LOUIS	BLCDT	20040903AAY	LIC
44A IN INDIANAPOLIS	BPEDT	20080617AEQ	CP

After Analysis

Results for: 44A IL SPRINGFIELD BPCDT 20080620AGF CP
HAAT 415.0 m, ATV ERP 750.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1101646	33556.4
not affected by terrain losses	1098559	33452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5238	235.9
lost to ATV IX only	5238	235.9
lost to all IX	5238	235.9

Potential Interfering Stations Included in above Scenario 1

43A MO ST LOUIS	BLCDT	20040903AAY	LIC
44A IN INDIANAPOLIS	BPEDT	20080617AEQ	CP
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

The following station failed the de minimis interference criteria.

44D IL CHICAGO BPCDT NEWWLSDT44
ERP 473.33 kW HAAT 515.0 m RCMSL 695.4 m
Antenna 9999999999999999

Due to interference to the following station and scenario: 1

44D IL SPRINGFIELD BPCDT 20080620AGF
ERP 750.00 kW HAAT 415.0 m RCMSL 590.0 m
Antenna 9999999999999999

Percent Service lost without proposal:	0.0	to BPCDT	20080620AGF
Percent Service lost with proposal:	0.2	to BPCDT	20080620AGF

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
44	WDTI	INDIANAPOLIS IN	BMPEDT -WDTI44APPB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
44	WLS-TV	CHICAGO IL	251.9	APP	BPCDT -NEWWLSDT44
44	WRSP-TV	SPRINGFIELD IL	277.0	LIC	BDSTA -WRSP44APPB
44	WRSP-TV	SPRINGFIELD IL	277.0	LIC	BLCDT -20050317ADQ
44	WRSP-TV	SPRINGFIELD IL	277.0	CP	BPCDT -20080620AGF
44	WTSF	ASHLAND KY	366.0	CP	BPCDT -20000501AEQ
44	WKON	OWENTON KY	193.2	LIC	BLEDT -20011121ABI
44	WZPX	BATTLE CREEK MI	324.3	LIC	BLCDT -20020510AAG
44	WWJ-TV	DETROIT MI	380.9	LIC	BLCDT -19990720LH
44	WWJ-TV	DETROIT MI	380.9	APP	BMPCDT -20080616ABD
44	WWJ-TV	DETROIT MI	380.9	CP	BPCDT -20080130AOM
44	WTLW	LIMA OH	196.7	CP MOD	BMPCDT -20080616ABV
44	WJFB	LEBANON TN	415.5	LIC	BLCDT -20070813ABW
44	WJFB	LEBANON TN	406.2	APP	BPCDT -20080619AAQ
44	WJFB	LEBANON TN	415.5	CP	BPCDT -19991028AFA
45	WXIN	INDIANAPOLIS IN	0.0	LIC	BLCDT -20031003ABM

Total scenarios = 3

Result key: 26
Scenario 1 Affected station 13
Before Analysis

Results for: 44A IN INDIANAPOLIS BMPEDT WDTI44APPB LIC
HAAT 167.0 m, ATV ERP 215.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1901372	16038.7
not affected by terrain losses	1899564	15954.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70436	1709.7
lost to ATV IX only	70436	1709.7
lost to all IX	70436	1709.7

Potential Interfering Stations Included in above Scenario 1

44A IL SPRINGFIELD	BDSTA	WRSP44APPB	LIC
44A KY OWENTON	BLEDT	20011121ABI	LIC
44A OH LIMA	BMPCDT	20080616ABV	CP
45A IN INDIANAPOLIS	BLCDT	20031003ABM	LIC

After Analysis

Results for: 44A IN INDIANAPOLIS BMPEDT WDTI44APPB LIC
HAAT 167.0 m, ATV ERP 215.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1901372	16038.7
not affected by terrain losses	1899564	15954.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72203	1817.6
lost to ATV IX only	72203	1817.6
lost to all IX	72203	1817.6

Potential Interfering Stations Included in above Scenario 1

44A IL SPRINGFIELD	BDSTA	WRSP44APPB	LIC
44A KY OWENTON	BLEDT	20011121ABI	LIC
44A OH LIMA	BMPCDT	20080616ABV	CP
45A IN INDIANAPOLIS	BLCDT	20031003ABM	LIC
44A IL CHICAGO	BPCDT	NEWWLSDT44	APP

Result key: 27
Scenario 2 Affected station 13
Before Analysis

Results for: 44A IN INDIANAPOLIS BMPEDT WDTI44APPB LIC
HAAT 167.0 m, ATV ERP 215.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1901372	16038.7
not affected by terrain losses	1899564	15954.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70436	1709.7
lost to ATV IX only	70436	1709.7
lost to all IX	70436	1709.7

Potential Interfering Stations Included in above Scenario 2

44A IL SPRINGFIELD	BLCDT	20050317ADQ	LIC
44A KY OWENTON	BLEDT	20011121ABI	LIC
44A OH LIMA	BMPCDT	20080616ABV	CP
45A IN INDIANAPOLIS	BLCDT	20031003ABM	LIC

After Analysis

Results for: 44A IN INDIANAPOLIS BMPEDT WDTI44APPB LIC
HAAT 167.0 m, ATV ERP 215.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1901372	16038.7
not affected by terrain losses	1899564	15954.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72203	1817.6
lost to ATV IX only	72203	1817.6
lost to all IX	72203	1817.6

Potential Interferring Stations Included in above Scenario 2

44A IL SPRINGFIELD	BLCDDT	20050317ADQ	LIC
44A KY OWENTON	BLEDT	20011121ABI	LIC
44A OH LIMA	BMPCDDT	20080616ABV	CP
45A IN INDIANAPOLIS	BLCDDT	20031003ABM	LIC
44A IL CHICAGO	BPCDDT	NEWWLSDDT44	APP

Result key: 28
Scenario 3 Affected station 13
Before Analysis

Results for: 44A IN INDIANAPOLIS BMPEDT WDTI44APFB LIC
HAAT 167.0 m, ATV ERP 215.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1901372	16038.7
not affected by terrain losses	1899564	15954.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70880	1729.7
lost to ATV IX only	70880	1729.7
lost to all IX	70880	1729.7

Potential Interferring Stations Included in above Scenario 3

44A IL SPRINGFIELD	BPCDDT	20080620AGF	CP
44A KY OWENTON	BLEDT	20011121ABI	LIC
44A OH LIMA	BMPCDDT	20080616ABV	CP
45A IN INDIANAPOLIS	BLCDDT	20031003ABM	LIC

After Analysis

Results for: 44A IN INDIANAPOLIS BMPEDT WDTI44APFB LIC
HAAT 167.0 m, ATV ERP 215.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1901372	16038.7
not affected by terrain losses	1899564	15954.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72647	1837.6
lost to ATV IX only	72647	1837.6
lost to all IX	72647	1837.6

Potential Interferring Stations Included in above Scenario 3

44A IL SPRINGFIELD	BPCDDT	20080620AGF	CP
44A KY OWENTON	BLEDT	20011121ABI	LIC
44A OH LIMA	BMPCDDT	20080616ABV	CP
45A IN INDIANAPOLIS	BLCDDT	20031003ABM	LIC
44A IL CHICAGO	BPCDDT	NEWWLSDDT44	APP

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